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DATE MAILED: 03/31/2003

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
10/035,417	11/08/2001	Steven P. Jobs	04860.P2667	3803
75	90 03/31/2003			
James C. Scheller BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP 12400 Wilshire Boulevard			EXAMINER	
			EDWARDS, ANTHONY Q	
Seventh Floor	4 0000¢ 180¢		ART UNIT	PAPER NUMBER
Los Angeles, CA 90025-1026			2835	

Please find below and/or attached an Office communication concerning this application or proceeding.

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	Application No.	pplicant(s)	
Cerio a Antinua Communi	10/035,417	JOBS ET AL.	1
Office Action Summary	Examiner	Art Unit	
	Anthony Q. Edwards	2835	
The MAILING DATE of this communication appeared for Reply	ppears on the cover sheet wi	th the correspondence addre	ss
A SHORTENED STATUTORY PERIOD FOR REPI THE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFR 1 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a report if NO period for reply is specified above, the maximum statutory period - Failure to reply within the set or extended period for reply will, by stature and the period by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b). Status	.136(a). In no event, however, may a reply within the statutory minimum of thirty will apply and will expire SIX (6) MON te. cause the application to become AB	eply be timely filed (30) days will be considered timely. THS from the mailing date of this comm ANDONED (35.U.S.C. & 133)	unication.
1) Responsive to communication(s) filed on			
	——· his action is non-final.		
,			
3) Since this application is in condition for allow closed in accordance with the practice under Disposition of Claims	r Ex parte Quayle, 1935 C.E	ters, prosecution as to the m D. 11, 453 O.G. 213.	erits is
4) Claim(s) is/are pending in the applicat	ion.		
4a) Of the above claim(s) is/are withdra			
5) Claim(s) is/are allowed.			
6) Claim(s) is/are rejected.			
7) Claim(s) is/are objected to.			
8) Claim(s) <u>1-196</u> are subject to restriction and/o	or election requirement.		
Application Papers	•		
9)☐ The specification is objected to by the Examine	er.		
10) The drawing(s) filed on is/are: a) acce	epted or b) objected to by th	e Examiner.	
Applicant may not request that any objection to the	ne drawing(s) be held in abeya	nce. See 37 CFR 1.85(a).	
11)☐ The proposed drawing correction filed on	_ is: a)∏ approved b)∏ di	sapproved by the Examiner.	
If approved, corrected drawings are required in re	eply to this Office action.		
12) The oath or declaration is objected to by the Ex	xaminer.		•
Priority under 35 U.S.C. §§ 119 and 120		•	
13) Acknowledgment is made of a claim for foreig	n priority under 35 U.S.C. §	119(a)-(d) or (f).	
a) ☐ All b) ☐ Some * c) ☐ None of:	•		
1. Certified copies of the priority document	ts have been received.		
2. Certified copies of the priority document	ts have been received in Ap	plication No	•
 3. Copies of the certified copies of the price application from the International But * See the attached detailed Office action for a list 	reau (PCT Rule 17.2(a)).	•	ge
14) Acknowledgment is made of a claim for domest	·		diagtion)
a) The translation of the foreign language pro			olication).
15) Acknowledgment is made of a claim for domest			
Attachment(s)		· -	
1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449) Paper No(s)	5) Notice of In	ummary (PTO-413) Paper No(s) formal Patent Application (PTO-15	2)

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DETAILED ACTION

Election/Restrictions

Restriction to one of the following inventions is required under 35 U.S.C. 121:

- I. Claims 1-29, drawn to a flat display device (FDD), a moveable assembly, and ball and socket assemblies, classified in class 361, subclass 681.
- II. Claims 30-41, drawn to a FDD, a moveable assembly, and tension support device, classified in class 361, subclass 681.
- III. Claims 42-48, drawn to a FDD, a moveable assembly, and a moveable base structure, classified in class 361, subclass 681.
- IV. Claims 49-65, drawn to a FDD, a moveable assembly, and an actuator having tension support, classified in class 361, subclass 681.
- V. Claims 66-79, drawn to a FDD, a moveable assembly, a display cable in the assemble, and in a computer system, classified in class 361, subclass 683.
- VI. Claims 80-91, drawn to a FDD, a moveable assembly, and an anti-torsion device, classified in class 361, subclass 681.
- VII. Claims 92-141, drawn to a FDD, a moveable assembly, tension support device, a display cable in the assemble, an anti-torsion device, and an actuator, classified in class 361, subclass 681.
- VIII. Claims 142-158, drawn to a FDD, a moveable assembly, and in a computer base with diverse electrical components, classified in class 361, subclass 683.

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IX. Claims 159-166, drawn to a method for supporting a moveable assembly, including storing potential energy in a cable and converting the same to work energy, classified in class 248, subclass 125.2.

- X. Claims 167-177, drawn to a FDD, a moveable assembly, a computer base with diverse electrical components, a holder and an actuator, classified in class 361, subclass 683.
- XI. Claims 178-188, drawn to a FDD, a moveable assembly, a computer base with diverse electrical components, and a counter balance, classified in class 361, subclass 683.
- XII. Claims 189-196, drawn to a FDD, a moveable assembly, and a movable base, classified in class 361, subclass 681.

Inventions I-VIII and X-XII are related as sub-combinations disclosed as usable together in a single combination. The sub-combinations are distinct from each other if they are shown to be separately usable. In the instant case, each group has a unique set of elements, which are not required for patentability in relation to the other groups. See MPEP § 806.05(d).

Because these inventions are distinct for the reasons given above and have acquired a separate status in the art because of their recognized divergent subject matter, restriction for examination purposes as indicated is proper.

Furthermore, invention IX is patentably distinct from inventions I-VIII and X-XII.

Invention IX relates to a method for supporting a moveable assembly, including storing potential

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energy in a cable and converting the same to work energy. Inventions I-VIII and X-XII relate to flat display devices and moveable assemblies thereof.

Because these inventions are distinct for the reasons given above and have acquired a separate status in the art as shown by their different classification, restriction for examination purposes as indicated is proper.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Anthony Q. Edwards whose telephone number is 703-605-4214. The examiner can normally be reached on M-F (7:30-3:00) First Friday Off.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Darren Schuberg can be reached on (703) 308-4815. The fax phone numbers for the organization where this application or proceeding is assigned are (703) 308-7722 for regular communications and (703) 306-5511 for After Final communications.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703) 306-9929.

aqe March 26, 2003

> DARREN SCHUBERG SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2800